

CLAIMS:

1. A cabinet (1) for a display device (2) having a display screen (3), the cabinet (1) comprising:

- a rear part (4);
- a front part (5) mounted to the rear part (4), having a window (6) for the display screen (3), the rear part (4) and/or the front part (5) being able to hold the display device (2); and
- fastening means for fastening the front part (5) to the rear part (4), the fastening means comprising pairs (10a, 10b; 12a, 12b) of cooperating members of the front part (5) and the rear part (4), at least one pair (10a, 10b) having a resilient member (10a; 10b), the cooperating members (10a, 10b) of the at least one pair (10a, 10b) having a shape and a position allowing manual mounting of the front part (5) to the rear part (4) and allowing disengagement of the at least one pair of members (10a, 10b) by a movement of the resilient member (10a; 10b) to make the front part (5) and the rear part (4) separable, characterized in that the resilient member (10a; 10b) of the at least one pair
- is positioned at the outside of the cabinet (1),
- is manually accessible, and
- has a shape and a position enabling it to be disengaged from its cooperating member (10b; 10a) by a manual displacement.

2. A cabinet (1) as claimed in claim 1, characterized in that the resilient member (10a; 10b) of the at least one pair of members (10a, 10b) is in a location where it is substantially invisible when the cabinet (1) is in a normal operational position.

3. A cabinet (1) as claimed in claim 2, characterized in that

- the front part (5) has a side wall (20) directed substantially towards a support (S) on which the cabinet (1) rests in the normal operational position; and
- the resilient member (10a) of the at least one pair of members (10a, 10b)
 - is positioned at the side wall (20) of the front part (5); and
 - extends from the front part (5) to the rear part (4).

4. A cabinet (1) as claimed in claim 3, characterized in that the rear part (4) has a first recess (22) in an outer surface through which the resilient member (10a) is accessible.

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5. A cabinet (1) as claimed in claim 3, characterized in that the rear part (4) has a second recess (23) into which the resilient member (10a) is sunk.

6. A cabinet (1) as claimed in claim 3, characterized in that at least two resilient members (10a, 11a) are present, spaced apart at the side wall (20) of the front part (5).

7. A cabinet (1) as claimed in claim 1, characterized in that the resilient member (10a; 10b) of the at least one pair of members (10a, 10b) has a third recess (25), and that the cooperating member (10b; 10a) has a protrusion (26), which is snapped into the third recess (25).

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8. A cabinet (1) as claimed in claim 1, characterized in that the cooperating members (10a, 10b) of the at least one pair of members (10a, 10b) are snap-ins.

9. A cabinet (1) as claimed in claim 1, characterized in that one of the rear part (4) and the front part (5) comprises at least one other snap-in (30) holding the display device (2); and that the other one of the rear part (4) and the front part (5) comprises at least one other protrusion (31) for locking the at least one other snap-in (30).

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10. A display apparatus comprising a cabinet (1) as claimed in claim 1 and a display device (2) having a display screen (3), the display device (2) being mounted in the cabinet (1) and its display screen (3) being visible through the window (6) of the front part (5).

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